

L Number	Hits	Search Text	DB	Time stamp
-	3	((("5116780") or ("4104091") or ("3615943"))).PN.	USPAT; US-PGPUB	2002/11/29 09:22
-	157	((427/66,68).CCLS.) and (dopant or dye)	USPAT; US-PGPUB	2002/11/29 09:57
-	65	((427/66,68).CCLS.) and doping	USPAT; US-PGPUB	2002/11/29 09:23
-	14	((427/66,68).CCLS.) and doping) not ((427/66,68).CCLS.) and (dopant or dye))	USPAT; US-PGPUB	2002/11/29 09:57
-	1	("6114088").PN.	USPAT; US-PGPUB	2002/12/01 11:36
-	1	("6164746").PN.	USPAT; US-PGPUB	2002/12/01 11:49
-	1	("6134059").PN.	USPAT; US-PGPUB	2002/12/01 11:49
-	7404	diffus\$6 with through with (mask or barrier or barriers or holes)	USPAT; US-PGPUB	2002/12/01 12:02
-	4976	diffus\$6 with through with (mask or barrier or barriers)	USPAT; US-PGPUB	2002/12/01 12:02
-	463	(diffus\$6 with through with (mask or barrier or barriers)) same dopant	USPAT; US-PGPUB	2002/12/01 12:08
-	4	((diffus\$6 with through with (mask or barrier or barriers)) same dopant) and electroluminescen\$2	USPAT; US-PGPUB	2002/12/01 12:04
-	55	(diffus\$6 with through with (mask or barrier or barriers)) same dye	USPAT; US-PGPUB	2002/12/01 13:01
-	4	((diffus\$6 with through with (mask or barrier or barriers)) same dopant) same (organic or resin or polymer or polymeric)	USPAT; US-PGPUB	2002/12/01 12:09
-	1	("5895692").PN.	USPAT; US-PGPUB	2002/12/01 13:01
-	1	((("5895692").PN.) and screen	USPAT; US-PGPUB	2002/12/01 13:03
-	0	((("5895692").PN.) and nile	USPAT; US-PGPUB	2002/12/01 13:03
-	863	(427/66,68).CCLS.	USPAT; US-PGPUB	2002/12/01 13:03
-	11	dye with (applied or deposited) with (dry adj powder)	USPAT; US-PGPUB	2002/12/01 16:00
-	1	(dye with (applied or deposited) with (dry adj powder)) and (coumarin or perylene or oxazole or oxazine or napthalene or quinoline)	USPAT; US-PGPUB	2002/12/01 15:26
-	29817	\$quinoline	USPAT; US-PGPUB	2002/12/01 15:29
-	60009	\$naphthalene	USPAT; US-PGPUB	2002/12/01 15:28
-	12495	\$QUINOLINE(ALKYLOXY-12344A.BETA.5-HEXAHYDROQUINOLINE)	USPAT; US-PGPUB	2002/12/01 15:29
-	11144	\$NAPHTHALENE(AMYLNAPHTHALENE)	USPAT; US-PGPUB	2002/12/01 15:30
-	3156	\$QUINOLINE(4-CARBOXYETHYL-367-TRIHIDROXY-8-METHOXY-1-METHYL-2-METHYL-3-METHYL-4-METHYL-5-METHYL-6-METHYL-7-METHYL-8-METHYL-9-METHYL-10-METHYL-11-METHYL-12-METHYL-13-METHYL-14-METHYL-15-METHYL-16-METHYL-17-METHYL-18-METHYL-19-METHYL-20-METHYL-21-METHYL-22-METHYL-23-METHYL-24-METHYL-25-METHYL-26-METHYL-27-METHYL-28-METHYL-29-METHYL-30-METHYL-31-METHYL-32-METHYL-33-METHYL-34-METHYL-35-METHYL-36-METHYL-37-METHYL-38-METHYL-39-METHYL-40-METHYL-41-METHYL-42-METHYL-43-METHYL-44-METHYL-45-METHYL-46-METHYL-47-METHYL-48-METHYL-49-METHYL-50-METHYL-51-METHYL-52-METHYL-53-METHYL-54-METHYL-55-METHYL-56-METHYL-57-METHYL-58-METHYL-59-METHYL-60-METHYL-61-METHYL-62-METHYL-63-METHYL-64-METHYL-65-METHYL-66-METHYL-67-METHYL-68-METHYL-69-METHYL-70-METHYL-71-METHYL-72-METHYL-73-METHYL-74-METHYL-75-METHYL-76-METHYL-77-METHYL-78-METHYL-79-METHYL-80-METHYL-81-METHYL-82-METHYL-83-METHYL-84-METHYL-85-METHYL-86-METHYL-87-METHYL-88-METHYL-89-METHYL-90-METHYL-91-METHYL-92-METHYL-93-METHYL-94-METHYL-95-METHYL-96-METHYL-97-METHYL-98-METHYL-99-METHYL-100-METHYL-101-METHYL-102-METHYL-103-METHYL-104-METHYL-105-METHYL-106-METHYL-107-METHYL-108-METHYL-109-METHYL-110-METHYL-111-METHYL-112-METHYL-113-METHYL-114-METHYL-115-METHYL-116-METHYL-117-METHYL-118-METHYL-119-METHYL-120-METHYL-121-METHYL-122-METHYL-123-METHYL-124-METHYL-125-METHYL-126-METHYL-127-METHYL-128-METHYL-129-METHYL-130-METHYL-131-METHYL-132-METHYL-133-METHYL-134-METHYL-135-METHYL-136-METHYL-137-METHYL-138-METHYL-139-METHYL-140-METHYL-141-METHYL-142-METHYL-143-METHYL-144-METHYL-145-METHYL-146-METHYL-147-METHYL-148-METHYL-149-METHYL-150-METHYL-151-METHYL-152-METHYL-153-METHYL-154-METHYL-155-METHYL-156-METHYL-157-METHYL-158-METHYL-159-METHYL-160-METHYL-161-METHYL-162-METHYL-163-METHYL-164-METHYL-165-METHYL-166-METHYL-167-METHYL-168-METHYL-169-METHYL-170-METHYL-171-METHYL-172-METHYL-173-METHYL-174-METHYL-175-METHYL-176-METHYL-177-METHYL-178-METHYL-179-METHYL-180-METHYL-181-METHYL-182-METHYL-183-METHYL-184-METHYL-185-METHYL-186-METHYL-187-METHYL-188-METHYL-189-METHYL-190-METHYL-191-METHYL-192-METHYL-193-METHYL-194-METHYL-195-METHYL-196-METHYL-197-METHYL-198-METHYL-199-METHYL-200-METHYL-201-METHYL-202-METHYL-203-METHYL-204-METHYL-205-METHYL-206-METHYL-207-METHYL-208-METHYL-209-METHYL-210-METHYL-211-METHYL-212-METHYL-213-METHYL-214-METHYL-215-METHYL-216-METHYL-217-METHYL-218-METHYL-219-METHYL-220-METHYL-221-METHYL-222-METHYL-223-METHYL-224-METHYL-225-METHYL-226-METHYL-227-METHYL-228-METHYL-229-METHYL-230-METHYL-231-METHYL-232-METHYL-233-METHYL-234-METHYL-235-METHYL-236-METHYL-237-METHYL-238-METHYL-239-METHYL-240-METHYL-241-METHYL-242-METHYL-243-METHYL-244-METHYL-245-METHYL-246-METHYL-247-METHYL-248-METHYL-249-METHYL-250-METHYL-251-METHYL-252-METHYL-253-METHYL-254-METHYL-255-METHYL-256-METHYL-257-METHYL-258-METHYL-259-METHYL-260-METHYL-261-METHYL-262-METHYL-263-METHYL-264-METHYL-265-METHYL-266-METHYL-267-METHYL-268-METHYL-269-METHYL-270-METHYL-271-METHYL-272-METHYL-273-METHYL-274-METHYL-275-METHYL-276-METHYL-277-METHYL-278-METHYL-279-METHYL-280-METHYL-281-METHYL-282-METHYL-283-METHYL-284-METHYL-285-METHYL-286-METHYL-287-METHYL-288-METHYL-289-METHYL-290-METHYL-291-METHYL-292-METHYL-293-METHYL-294-METHYL-295-METHYL-296-METHYL-297-METHYL-298-METHYL-299-METHYL-300-METHYL-301-METHYL-302-METHYL-303-METHYL-304-METHYL-305-METHYL-306-METHYL-307-METHYL-308-METHYL-309-METHYL-310-METHYL-311-METHYL-312-METHYL-313-METHYL-314-METHYL-315-METHYL-316-METHYL-317-METHYL-318-METHYL-319-METHYL-320-METHYL-321-METHYL-322-METHYL-323-METHYL-324-METHYL-325-METHYL-326-METHYL-327-METHYL-328-METHYL-329-METHYL-330-METHYL-331-METHYL-332-METHYL-333-METHYL-334-METHYL-335-METHYL-336-METHYL-337-METHYL-338		

-	5	dopant with (leach\$6) with mask	USPAT; US-PGPUB	2002/12/01 16:12
-	31	(inkjet or (ink adj jet)) and ((substrate near2 (hot or heated)) with (faster or solvent))	USPAT; US-PGPUB	2002/12/01 16:30
-	1	(inkjet or (ink adj jet)) and ((substrate near2 (hot or heated)) with (control\$4 same (size or area)))	USPAT; US-PGPUB	2002/12/01 16:29
-	1	(inkjet or (ink adj jet)) and ((substrate near5 (hot or heated)) with (control\$4 same (size or area)))	USPAT; US-PGPUB	2002/12/01 16:30
-	2	(inkjet or (ink adj jet)) and ((substrate near5 (hot or heated)) with faster)	USPAT; US-PGPUB	2002/12/01 16:36
-	215	(inkjett\$4 or (ink adj jet\$4)) same (substrate near5 (hot or heated))	USPAT; US-PGPUB	2002/12/01 16:41
-	141	(inkjett\$4 or (ink adj jet\$4)) same (substrate near2 (hot or heated))	USPAT; US-PGPUB	2002/12/01 16:43
-	47	(inkjett\$4 or (ink adj jet\$4)) and ((substrate near2 (hot or heated)) same evaporat\$4)	USPAT; US-PGPUB	2002/12/01 16:44
-	1594	(427/272,282).CCLS.	USPAT; US-PGPUB	2002/12/02 08:14
-	1090	(427/273,335,336,352).CCLS.	USPAT; US-PGPUB	2002/12/02 08:21
-	68	((427/272,282).CCLS.) and ((427/273,335,336,352).CCLS.)	USPAT; US-PGPUB	2002/12/02 10:14
-	4	((427/272,282).CCLS.) and ((427/273,335,336,352).CCLS.) and dopant	USPAT; US-PGPUB	2002/12/02 08:18
-	10	((427/272,282).CCLS.) and ((427/273,335,336,352).CCLS.) and (diffus\$ or leach\$)	USPAT; US-PGPUB	2002/12/02 08:19
-	295	(427/352).CCLS.	USPAT; US-PGPUB	2002/12/02 08:21
-	0	("12 and leach\$").PN.	USPAT; US-PGPUB	2002/12/02 08:21
-	34	((427/352).CCLS.) and leach\$	USPAT; US-PGPUB	2002/12/02 08:33
-	4	((427/352).CCLS.) and leach\$) and mask\$4	USPAT; US-PGPUB	2002/12/02 08:34
-	1099	(photoresist with dopant) and mask	USPAT; US-PGPUB	2002/12/02 10:15
-	193	(photoresist near3 dopant) and mask	USPAT; US-PGPUB	2002/12/02 10:21
-	2	((photoresist near contain\$7) with dopant)	USPAT; US-PGPUB	2002/12/02 10:40
-	0	"mask on the photoresist"	USPAT; US-PGPUB	2002/12/02 10:40
-	2365	mask adj photoresist	USPAT; US-PGPUB	2002/12/02 10:50
-	2365	"mask photoresist"	USPAT; US-PGPUB	2002/12/02 10:41
-	1	mask adj directly adj photoresist	USPAT; US-PGPUB	2002/12/02 10:51
-	8	(("5673077") or ("5895692") or ("6066357") or ("4332879") or ("3614225") or ("5551973") or ("6150042") or ("5688551")).PN.	USPAT; US-PGPUB	2002/12/02 12:10